

Abstract

The invention relates to a machining apparatus (1) having a frame (2) for the machining of a workpiece (3) that has a tool holder (4) that is mounted such that it can be shifted in a straight line in three axial directions (x, y, z) relative to a workpiece support (5) that is mounted beneath the tool holder (4), the workpiece support (5) being designed such that it can swivel the workpiece (3) about at least one axis (A, B). For improving the applicability of the machining apparatus, this machining apparatus according to the invention is characterized by a workpiece-holding table (6) that is designed such that it bridges the workpiece support (5) and can thus be firmly attached to the frame (2).

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(FIG. 2)